

SDMS US EPA Region V

Imagery Insert Form

Document ID:

EPA Region 5 Records Ctr.



200954

Some images in this document may be illegible or unavailable in SDMS. Please see reason(s) indicated below:



Illegible due to bad source documents. Image(s) in SDMS is equivalent to hard copy.

Specify Type of Document(s) / Comments:

Oversight Summary - Photographs



Includes _____ COLOR or _____ RESOLUTION variations.

Unless otherwise noted, these pages are available in monochrome. The source document page(s) is more legible than the images. The original document is available for viewing at the Superfund Records Center.

Specify Type of Document(s) / Comments:



Confidential Business Information (CBI).

This document contains highly sensitive information. Due to confidentiality, materials with such information are not available in SDMS. You may contact the EPA Superfund Records Manager if you wish to view this document.

Specify Type of Document(s) / Comments:



Unscannable Material:

Oversized _____ or _____ Format.

Due to certain scanning equipment capability limitations, the document page(s) is not available in SDMS. The original document is available for viewing at the Superfund Records center.

Specify Type of Document(s) / Comments:



Document is available at the EPA Region 5 Records Center.

Specify Type of Document(s) / Comments:

OVERSIGHT SUMMARY

10/95

000008

**USEPA/ARCS V
BVWS Oversight Summary**

Reporting Period: July 19 & Oct 2, 1995 Hours Worked: 20

Site Name/Location: ACS/Griffith, IN BVWS Project No.: 71670.660

USEPA Work Assignment Manager: Sheri Bianchin

Project Manager: Steve Mrkvicka

Personnel Summary Affiliation	No. of Personnel	Responsibility
Montgomery-Watson	0-2	PRP Contractor
USEPA	0-1	Drilling subcontractor
BVWS	1-2	USEPA Oversight Contractor

Summary of field activities: On July 19, 1995, Montgomery-Watson's Joe Adams and Marty Hamper provided BVWS and USEPA representatives a site tour. On October 2, 1995, BVWS representative, Rob Lantz visited the site in order to survey the areas of the investigation and to determine if there were any well locations which were not provided in M-W's well location maps. Photographs were taken during this site visit.

Problems Encountered/Corrective Actions: No problems were encountered during this work.

Signature:  Date: 11-7-95

S:\projects\ACS\wos11795.wp5

[illegible]

0805 Arrived at site. Sunny 80°F

0810 I took a total of nine
photographs along Colfax
Ave. of the American Chemical
Services Inc Site.

0820 Will wait for Shui Branchin
USEPA, and Steve Mrkvicka
BUWS to arrive.

~~Robert Lang~~
~~July 19, 1995~~

Robert Lang 10-2-95

0830 Arrived at site

0840 Dave Paizinski and Arnel (M-W)
arrive at site.0855 Arnel was dropped off near the
extraction well. She will measure
the water levels on site.0900 Dave installed a staff gauge in the
Fire Pond next to SG-70910 Dave parked along Colfax across
from MW-7. He will lower transducers
into MW-7 and P-08.0920 At MW-7 water level = 21.76 ft BToc
total depth 50.7 ft BToc
At P-8 water level = 7.54 ft BToc
total depth 8.85 ft BToc0930 Dave is in the process of installing
the two transducers: one in MW-7
one in P-08 and connecting
the transducers to the data logger0946 At P07 water level = 11.64 ft BToc
total depth = 16.6 ft BToc0953 At P09 water depth = 7.35 ft BToc
total depth = 10.3 ft BToc
At MW11 water depth = 9.39 ft BToc
total depth = 20.71015 Walked back to the cars and started transducers
at well MW-7 and P-081030 Installed a staff gauge near SG-10
The ditch was dry1045 Installed a staff gauge near SG-5
The ditch was dry1050 At MW8 they cut the lock
water level 21.06 ft BToc
~~Bottom of well~~ RML 10/2/95At P28 they cut the lock RML 10/2/95
water level 21.06 ft BToc
~~Bottom of well~~ 13.61 ft BToc
RML 10/2/951101 At MW10 water level = 16.18 ft BToc
well bottom = 37.6 ft BToc1108 At MW13 water level = 6.03 ft BToc
well bottom = 15.3 ft BToc1120 At MW24 water level = 16.03 ft BToc
well bottom = 30.55 ft BToc1147 At MW12 water level 10.71 "
well bottom 20.2 "1151 At P1 water level 10.74 "
well bottom 13.8 "1200 At MW21 well bottom 35.52
water level 14.041214 At P23 water level 9.78
well bottom 12.1

1225 Bruce for lunch
 1310 Return from lunch
 1315 Went to Griffith landfill gate
 and checked in
 1320 ~~Located MW-15~~ Searched for MW-15 RIM
 but did not find it 10/5/95
 1330 At P-2 water level 13.63
 well bottom 13.93
 1335 At P-4 water level DRY
 Well Bottom 6.1
 NOTE: P12 has product
 1343 At P-11 water level 17.86
 solvent odor noted
 1348 At P-10 water level 17.75
 well bottom 22.0
 1354 At P-13 water level 19.65
 well bottom Not recorded
 NOTE: The well was venting gas
 1405 At P20 water level 12.32
 well bottom 13.7
 1418 At P22 water level 9.01
 well bottom 10.0
 NOTE: The water level got hung up on the way down
 1433 At P3 water level 7.93
 well bottom 10.7
 1440 At P5 water level 6.22
 well bottom 10.1

1510 At LW2 Water level 19.05 ft BTAC
 well bottom NOT READ
 1522 Installed a staff gauge at SG-1
 1525 Installed a staff gauge at SG-2
 1550 M-W was going to go to the
 hardware store. They had
 five points left in the wet land
 area: P25, P24, P26, MW23.
 They weren't sure if they'd be
 able to find them. Left site

Robert Long
 10-2-95
 RML 11/7/95



Site: American Chemical Services, Inc. RD/ERA

Proj. #: 71670

Roll: Photo #: 1

Date: 7-18-94 Time: AM

Photographer: Robert Lantz

Description: Photo taken facing northwest of the northern portion of American Chemical Services, Inc. facility.



Site: American Chemical Services, Inc. RD/ERA

Proj. #: 71670

Roll: Photo #: 2

Date: 7-18-94 Time: AM

Photographer: Robert Lantz

Description: Photo taken facing southwest of the central portion of the American Chemical Services, Inc. facility.



Site: American Chemical Services, Inc. RD/ERA
 Proj. #: 71670

Roll: Photo #: 3
 Date: 7-18-94 Time: AM

Photographer: Robert Lantz

Description: Photo taken facing north of the onsite containment area of the American Chemical Services, Inc. facility. The photo is part of a panoramic view of the site. Other photos included in the panoramic photo are Photo #'s 3-7.

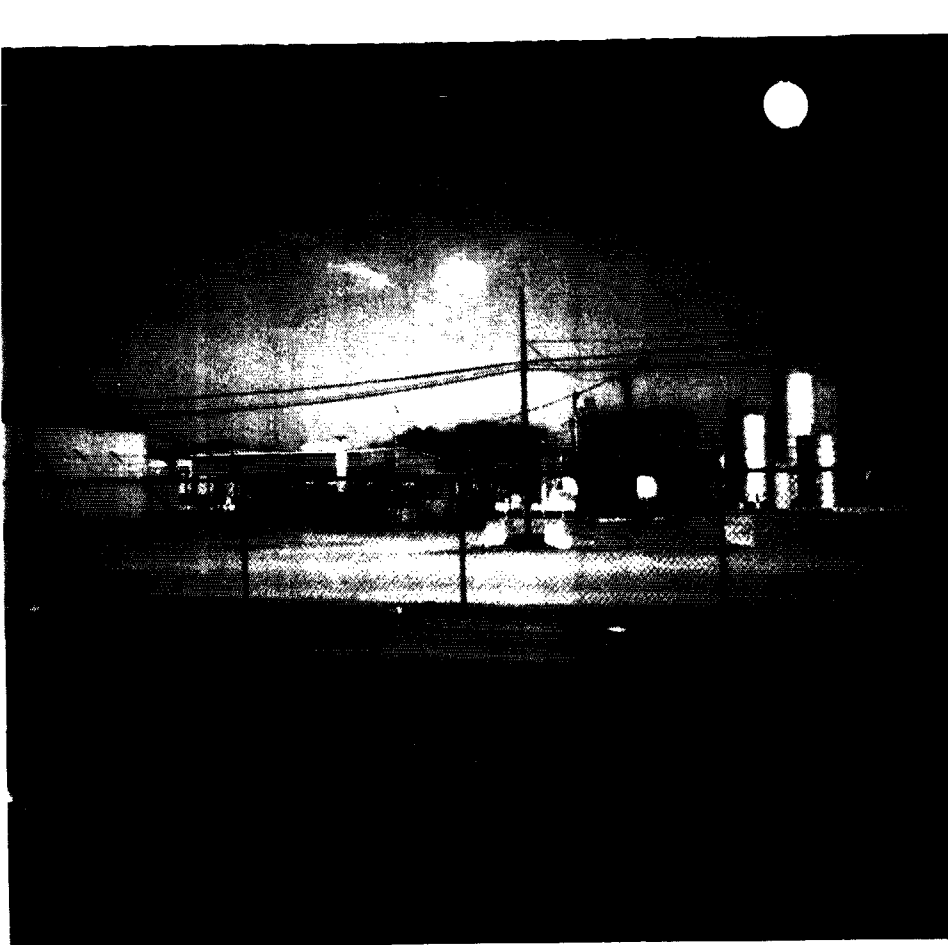


Site: American Chemical Services, Inc. RD/ERA
 Proj. #: 71670

Roll: Photo #: 4
 Date: 7-18-94 Time: AM

Photographer: Robert Lantz

Description: Photo taken facing northwest of the central portion of the American Chemical Services, Inc. facility. Approximately 400 drums are buried at the disturbed soil on the right side of the photo. The photo is part of a panoramic view of the site. Other photos included in the panoramic photo are Photo #'s 3-7.



Site: American Chemical Services, Inc. RD/ERA

Proj. #: 71670

Photo #: 5

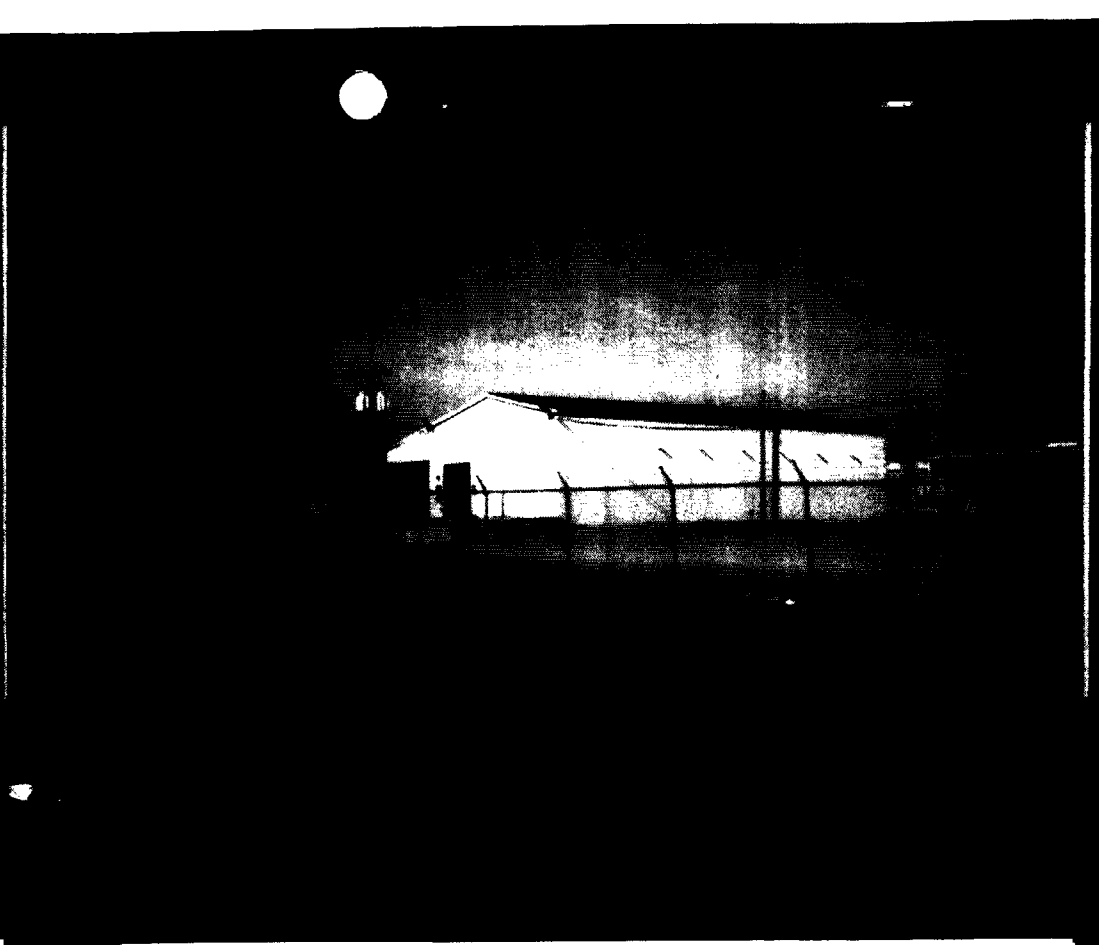
Roll:

Time: AM

Date: 7-18-94

Photographer: Robert Lantz

Description: Photo taken facing west of the central portion of the American Chemical Services, Inc. facility. The photo is part of a panoramic view of the site. Other photos included in the panoramic photo are Photo #'s 3-7.



Site: American Chemical Services, Inc. RD/ERA

Proj. #: 71670

Photo #: 6

Roll:

Time: AM

Date: 7-18-94

Photographer: Robert Lantz

Description: Photo taken facing southwest of the central portion of the American Chemical Services, Inc. facility. The photo is part of a panoramic view of the site. Other photos included in the panoramic photo are Photo #'s 3-7.



Site: American Chemical Services, Inc. RD/ERA

Proj. #: 71670

Roll: Photo #: 7

Date: 7-18-94 Time: AM

Photographer: Robert Lantz

Description: Photo taken facing south of the southeastern portion of the American Chemical Services, Inc. facility. Behind the blue building at right is the Spill Bottoms area. The photo is part of a panoramic view of the site. Other photos included in the panoramic photo are Photo #'s 3-7.



Site: American Chemical Services, Inc. RD/ERA

Proj. #: 71670

Roll: Photo #: 8

Date: 7-18-94 Time: AM

Photographer: Robert Lantz

Description: Photo taken facing north of the southeastern portion of the American Chemical Services, Inc. facility. Behind the brick building at right is the Spill Bottoms area.



Site: American Chemical Services, Inc. RD/ERA

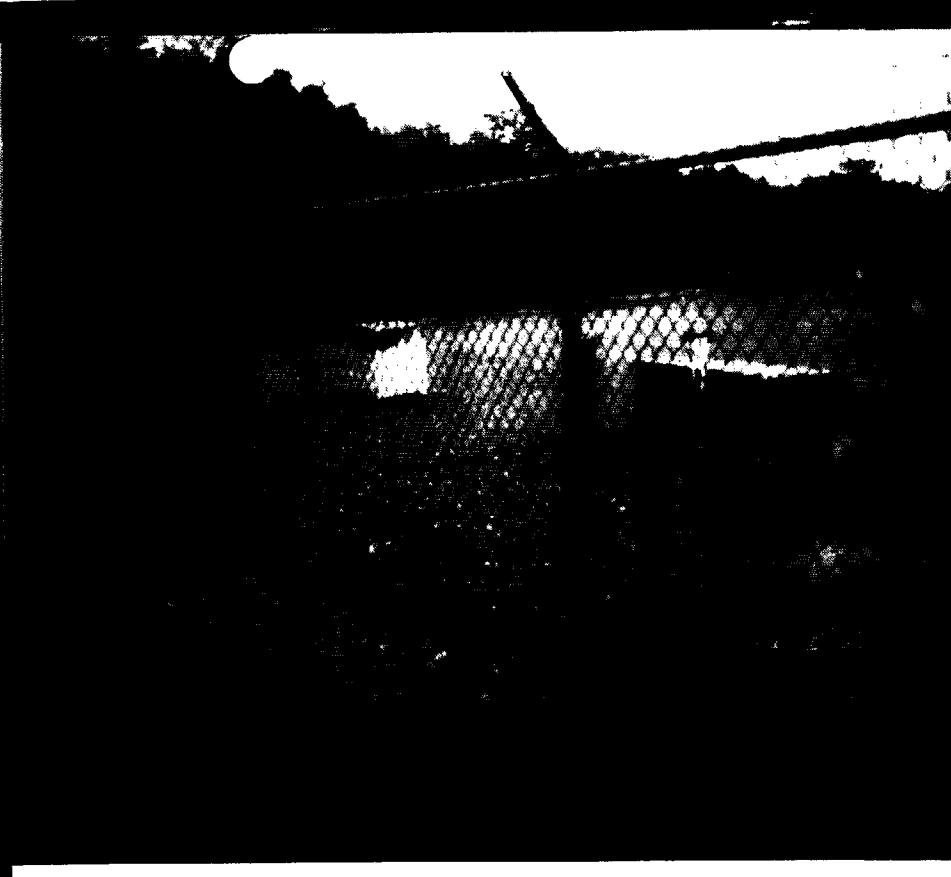
Proj. #: 71670

Roll: Photo #: 9

Date: 7-18-94 Time: AM

Photographer: Robert Lantz

Description: Photo taken facing northwest of the southern portion of the American Chemical Services, Inc. facility. Note the rail spur that enters the facility.



Site: American Chemical Services, Inc. RD/ERA

Proj. #: 71670

Roll: Photo #: 10

Date: 10-2-95 Time: AM

Photographer: Robert Lantz

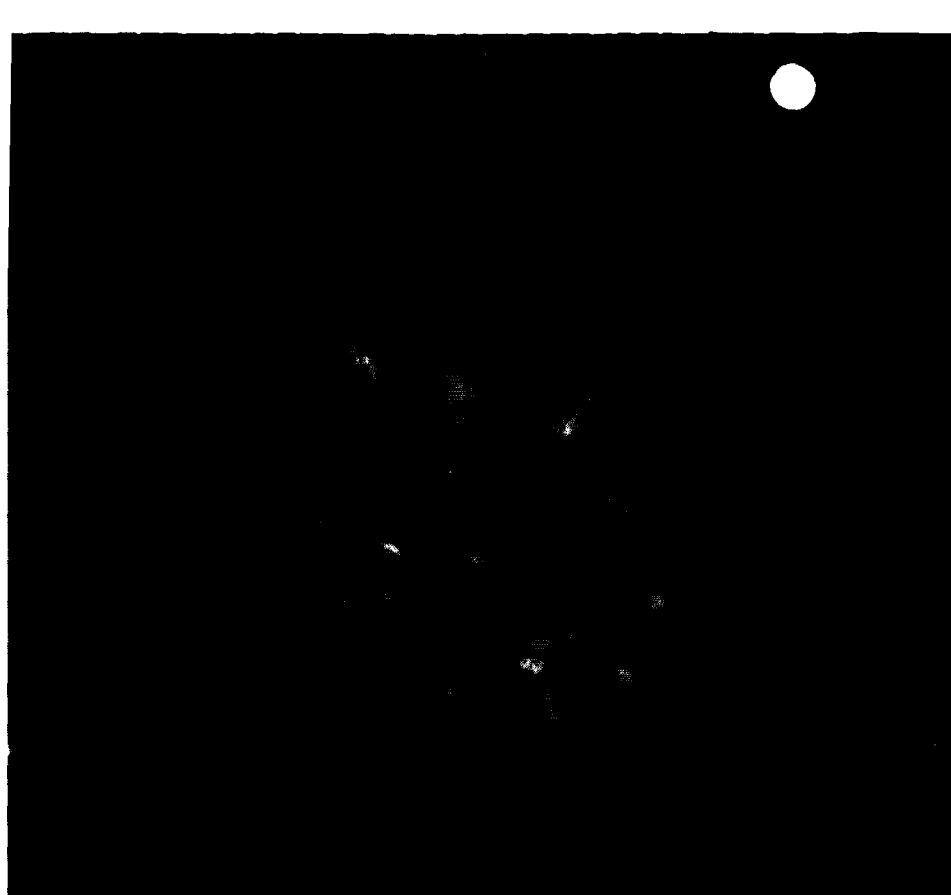
Description: Photo taken facing northeast, of the northwest corner of the American Chemical Services, Inc. facility. Note there are three monitoring wells located in the fenced area and on the left side of the photograph, outside the fenced area, one can see the outline of a yellow drum located adjacent to MW-3. The white monitoring well located inside the fence is purported to be ATMW-4D. The other two wells are unknown.




Site: American Chemical Services, Inc. RD/ERA
Proj. #: 71670
Roll: Photo #: 11
Date: 10-2-95 Time: AM
Photographer: Robert Lantz
Description: Closeup photo of an abandoned well near MW-10C.




Site: American Chemical Services, Inc. RD/ERA
Proj. #: 71670
Roll: Photo #: 12
Date: 10-2-95 Time: AM
Photographer: Robert Lantz
Description: Closeup photo of an abandoned well near MW-10C.



Site: American Chemical Services, Inc. RD/ERA
Proj. #: 71670
Roll: Photo #: 13
Date: 10-2-95 Time: AM
Photographer: Robert Lantz
Description: Photo taken facing north, of MW-10C and the
abandoned well near MW-10C.



Site: American Chemical Services, Inc. RD/ERA
Proj. #: 71670
Roll: Photo #: 14
Date: 10-2-95 Time: AM
Photographer: Robert Lantz
Description: Photo taken facing north, of MW-10C and the
abandoned well near MW-10C.



Site: American Chemical Services, Inc. RD/ERA

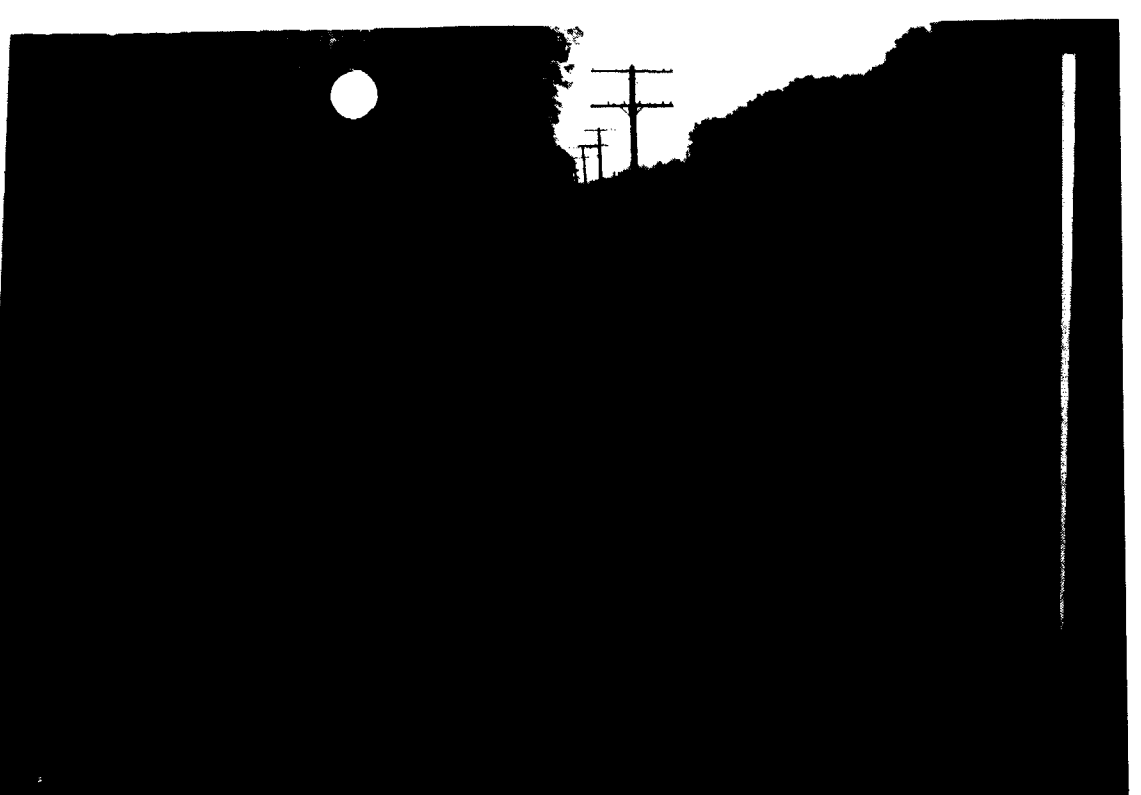
Proj. #: 71670

Roll: Photo #: 15

Date: 10-2-95 Time: AM

Photographer: Robert Lantz

Description: Photo facing southeast, of the ditch near MW-10. Note the amount of overgrowth. The ditch does not appear to have transmitted water flow in a long time.



Site: American Chemical Services, Inc. RD/ERA

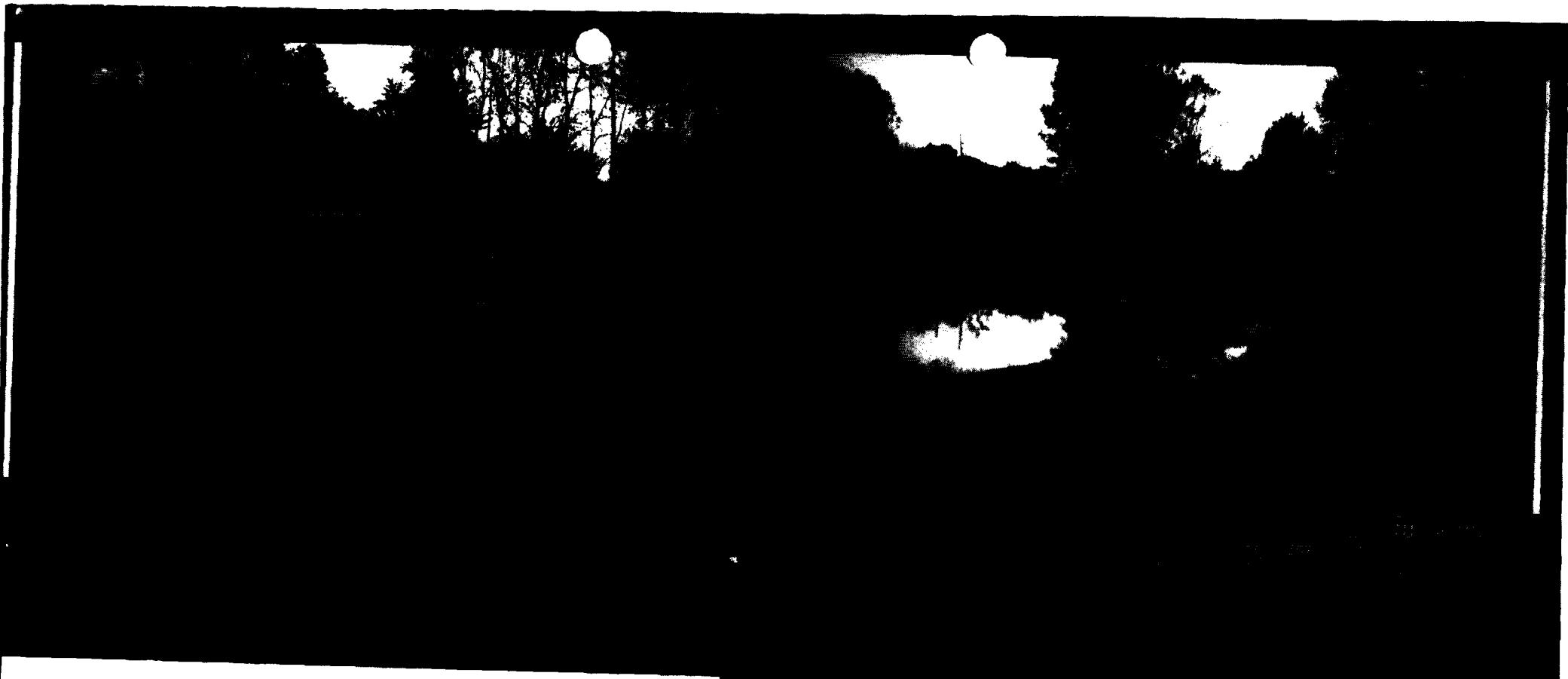
Proj. #: 71670

Roll: Photo #: 16

Date: 10-2-95 Time: AM

Photographer: Robert Lantz

Description: Photo facing northwest, of the ditch near MW-10. Note the amount of overgrowth. The ditch does not appear to have transmitted water flow in a long time.



Site: American Chemical Services, Inc. RD/ERA
Proj. #: 71670

Roll: Photo #: 17
Date: 10-2-95 Time: AM

Photographer: Robert Lantz

Description: Photo facing east from the RR tracks, showing a low area in the wetlands which appears to be the discharge point of the wetlands. This location is approximately 800 feet northwest of MW-21. Note that there was no culvert observed near this area to transmit water below the RR tracks.

Site: American Chemical Services, Inc. RD/ERA
Proj. #: 71670

Roll: Photo #: 18
Date: 10-2-95 Time: AM

Photographer: Robert Lantz

Description: Photo taken facing west of the Griffith landfill surface body where a dewatering well is located. The photo is part of a panoramic view of the surface water body. Other photos included in the panoramic photo are Photo #'s 18-20.



Site: American Chemical Services, Inc. RD/ERA

Proj. #: 71670

Roll: Photo #: 19

Date: 10-2-95 Time: AM

Photographer: Robert Lantz

Description: Photo taken facing west of the Griffith landfill surface body where a dewatering well is located. The photo is part of a panoramic view of the surface water body. Other photos included in the panoramic photo are Photo #'s 18-20.



Site: American Chemical Services, Inc. RD/ERA

Proj. #: 71670

Roll: Photo #: 20

Date: 10-2-95 Time: AM

Photographer: Robert Lantz

Description: Photo taken facing west of the Griffith landfill surface body where a dewatering well is located. The photo is part of a panoramic view of the surface water body. Other photos included in the panoramic photo are Photo #'s 18-20.



Site: American Chemical Services, Inc. RD/ERA
 Proj. #: 71670
 Roll: Photo #: 21
 Date: 10-2-95 Time: AM
 Photographer: Robert Lantz
 Description: Photo facing north, of Griffith landfill well locations M-4S and M-4D.



Site: American Chemical Services, Inc. RD/ERA
 Proj. #: 71670
 Roll: Photo #: 22
 Date: 10-2-95 Time: AM
 Photographer: Robert Lantz
 Description: Photo facing southeast, of the Griffith landfill "Test Well" location, located approximately equidistant between P-20 and MW-16.

Site: American Chemical Services, Inc. RD/ERA
Proj. #: 71670

Roll: Photo #: 23
Date: 10-2-95 Time: AM

Photographer: Robert Lantz

Description: Photo facing northeast, of Turkey Creek where it crosses
Colfax Avenue, approximately 4,000 feet southeast of the
ACS site.

Site: American Chemical Services, Inc. RD/ERA
Proj. #: 71670
Roll: Photo #: 22
Date: 10-2-95 Time: AM
Photographer: Robert Lantz
Description: Photo facing southeast, of the Griffith landfill "Test
Well" location, located approximately equidistant between
P-20 and MW-16.